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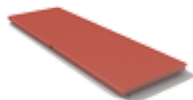
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Весы-платформы

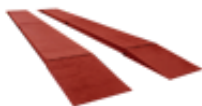
Техническое описание.

"WBSA APPROVED" series MODULAR TYPE "AMERICA" WEIGHBRIDGES



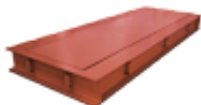
Modular new generation weighbridges, for installation flush floor to the road surface. Suitable in industrial, agricultural, and commercial fields. The standard version is fitted with CE-M 3000+3000e APPROVAL.

DTW "DUAL TRACK" VEHICLE WEIGHING SERIES



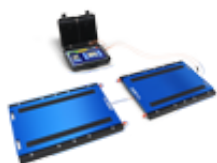
Innovative vehicle weighing dual track weighbridge, easily transportable and installable thanks to the reduced height and weight. Designed and built with very high quality materials, this represents the most efficient solution for saving time, space, and money in comparison to the classic weighbridges currently available on the market. The standard version is fitted with CE-M 3000e APPROVAL, for legal for trade use.

RWSCP: PLATFORM FOR DYNAMIC WEIGHING OF THE VEHICLE AXLES

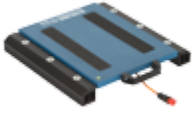


Reinforced platform which allows you to calculate the weight of a vehicle in transit, summing the various axles, weighed dynamically. Designed for a flush floor installation.

Mobile axle weighing kit "WWSK" series

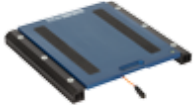


Specific Kit for the manual static weighing of axles. It is composed by two portable wheel weighing platforms WWS series and by the touch screen weight indicator 3590ETKR series, with integrated printer. The user interface is clear, simple and intuitive and displays in real time the weight of the axle, the total weight, the tare and the identification code of the vehicle. The ticket reports all the weight data, in order to facilitate registration and traceability.



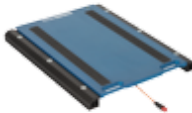
"WWSB" WHEEL WEIGHING PLATFORMS

Platforms designed for creating weighing stations for small sized vehicles (automobiles, carts, vans, etc.); particularly accurate and sturdy, with attention to details.



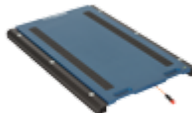
"WWSC" WHEEL WEIGHING PLATFORMS

Platforms designed for creating weighing stations for large vehicles (vans, trucks, tankers, tractor-trailers, etc.); particularly accurate and sturdy, with attention to details.



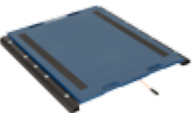
WWSE "PROFESSIONAL" WHEEL WEIGHING PLATFORMS

Platforms designed for creating weighing stations for large vehicles (vans, trucks, tankers, tractor-trailers, etc.); particularly accurate and sturdy, with attention to details.



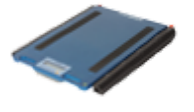
"WWSD" WHEEL WEIGHING PLATFORMS

Platforms designed for creating weighing stations for large sized vehicles fitted with twinned wheels or large sized tyres (articulated lorries, tractor-trailers, building yard vehicles, etc.); fitted with integrated wheels for easing the transport. Particularly suitable for dynamic weighing.



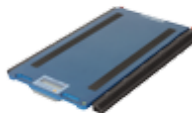
"WWSF" series 900 x 700 mm WHEEL WEIGHING PLATFORMS

Platforms designed for creating weighing stations for large sized vehicles fitted with twinned wheels (articulated lorries, tractor-trailers, building yard vehicles, etc.); fitted with handles on both sides for easing the transport and the positioning. Particularly suitable for dynamic weighing.



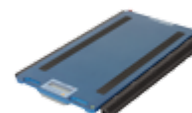
"WWSCRF": WIRELESS WHEEL AND AXLE WEIGHING PLATFORMS

Wireless platforms designed for creating wheel and axle vehicle weighing stations, avoiding the hassle of connecting cables between the platforms and the indicator. Platforms designed for creating weighing stations for large vehicles (vans, trucks, tankers, tractor-trailers, etc.); particularly accurate and sturdy, with attention to details.



"WWSERF": WIRELESS WHEEL WEIGHING PLATFORMS

Wireless platforms designed for creating wheel and axle vehicle weighing stations, avoiding the hassle of connecting cables between the platforms and the indicator. Ideal for weighing larger vehicles (vans, trucks, tankers, trucks etc.); particularly accurate and sturdy, with attention to details.



"WWSDRF": WIRELESS WHEEL WEIGHING PLATFORMS

Wireless platforms designed for creating static wheel and axle weighing stations, avoiding the hassle of connecting cables between the platforms and the indicator. Ideal for weighing large sized vehicles fitted with twinned wheels (articulated lorries, tractor-trailers, building yard vehicles, etc.); particularly accurate and sturdy, with attention to details.

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